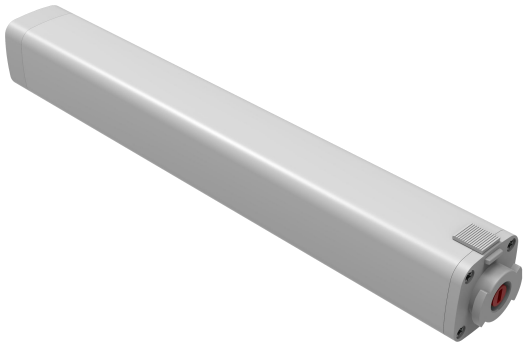
KNX protocol Curtain Motor

KNX version DC curtain motor integrating the efforts of Wistar R & D team

KNX is currently the only global international general residential and building control standard. Intelligent control system products based on KNX standard are widely used in public buildings and high-end residential projects such as museums, airports, subways, gymnasiums, office buildings, hotels and villas.



Technical characteristics

rated voltage：100-240V
rated power：22W
rated current：0.1A
insulation class：ClassB
size：40*40*335mm

Features

Load bearing: 50kg, rated power: 22W, operating noise: 35dB.
It can be controlled by KNX signal to delete the motor stroke or set a new stroke, commutation and other operations.
For the motor controlled by KNX signal, there is no need to configure KNX gateway or KNX curtain actuator module, which saves the cost.

https://www.wistarmotor.com/product/curtain-motor/wss60-2.html